

FIG. 1 is a schematic diagram of a system 10 for providing a URL link to a user. The system 10 includes an Internet server 21, a URL link database 25, and a plurality of user computers 11. The Internet server 21 is connected to the Internet 10 and the URL link database 25. The user computers 11 are connected to the Internet 10.

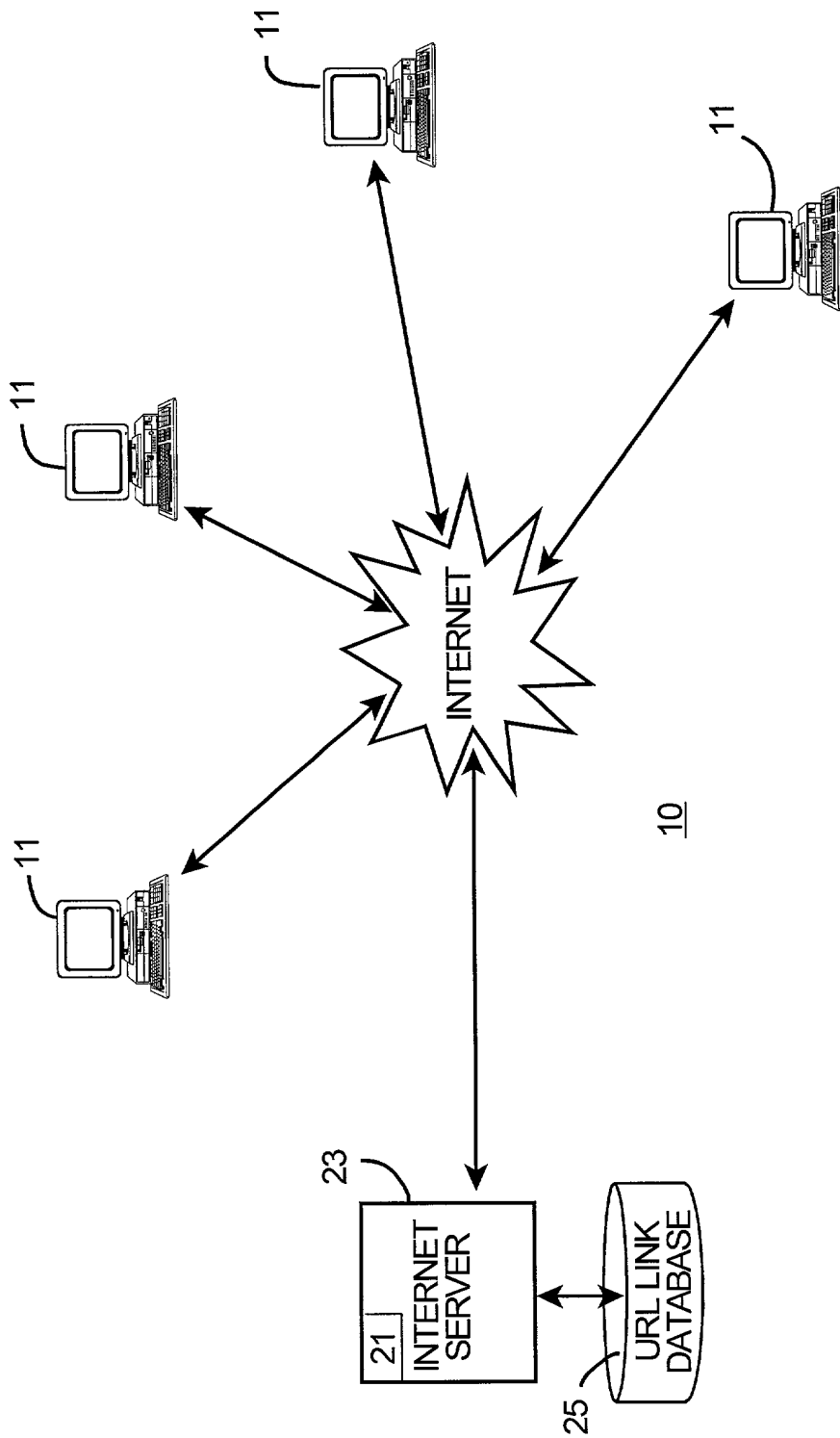


FIG. 1

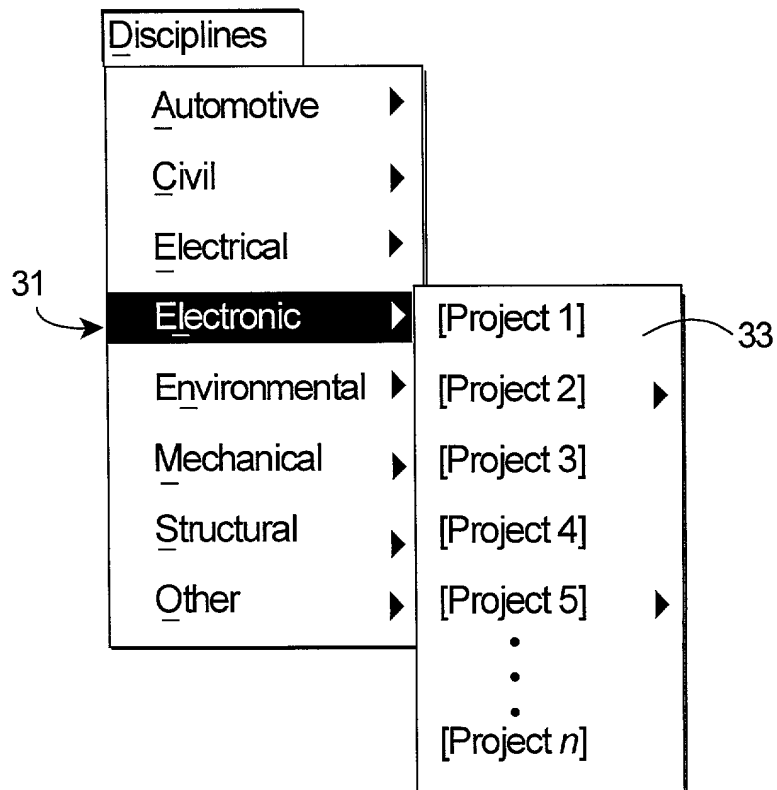


FIG. 2

12

Job No. 123 Folder Checklist

View Action Help










<input type="checkbox"/> +		Design Tables	<input checked="" type="checkbox"/>
<input type="checkbox"/> +		Reference Calculations	<input type="checkbox"/>
<input type="checkbox"/> -		Materials Selection	<input checked="" type="checkbox"/>
	[Material A]	
	[Material B]	
	[Material C]	
<input type="checkbox"/> -		Components Selection	<input type="checkbox"/>
	[Component A]	
	[Component B]	
<input type="checkbox"/> +		RFI List	<input type="checkbox"/>
<input type="checkbox"/> +		RFP List	<input checked="" type="checkbox"/>
<input type="checkbox"/> -		Regulations	<input checked="" type="checkbox"/>
	Federal	
	State	
	County	
	Municipal	
<input type="checkbox"/> +		Permits	<input checked="" type="checkbox"/>
<input type="checkbox"/> +		Construction Procedures	<input type="checkbox"/>

FIG. 3A

Job No. 123 Folder Checklist

View Action Help

<input type="checkbox"/>	<input checked="" type="checkbox"/>	Design Tables	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	Reference Calculations	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Materials Selection	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Components Selection	<input checked="" type="checkbox"/>
		[Component A]	
		[Component B]	
<input type="checkbox"/>	<input type="checkbox"/>	RFI List	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	RFP List	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Regulations	<input checked="" type="checkbox"/>
		Federal	
		State	
		County	
		Municipal	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Permits	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	Construction Procedures	<input type="checkbox"/>

§ 53.12 PLANNING, CONSTRUCTION OF WATER DISTRIBUTION SYSTEMS.

All planning and construction of water distribution systems within the town shall conform with this section, state laws applying to health regulations, and the following regulations.

(A) Preliminary report. Prior to the preparation of construction drawings, the design engineer shall submit a preliminary report to the town establishing the elements of the proposed engineering design. This submittal is intended to inform the town of all aspects of the engineering design and assist in planning for the future. The preliminary report will be reviewed by the Town Engineer and returned with approval or appropriate comments within 15 days. The report shall contain at least the following information.

(1) A map of the proposed distribution system, showing its location and relationship to the existing system, or any other system that may be affected by the proposed construction.

(2) Pipe sizes and approximate lengths.

(3) Location of fire hydrants.

(4) Design criteria, including the following.

(a) Lots or tracts to be served.

(b) Population designed to be served.

(c) Hydraulic computations justifying pipe sizes larger than six inches in diameter.

(d) Location and method of connection to the existing system.

(B) Construction drawings. All construction drawings shall comply with the preliminary report and shall be done in ink on 24 by 36 inch mylar reproducible materials provided by the town and imprinted with their title block. Each drawing shall provide space for the name, address, registration

FIG. 3B

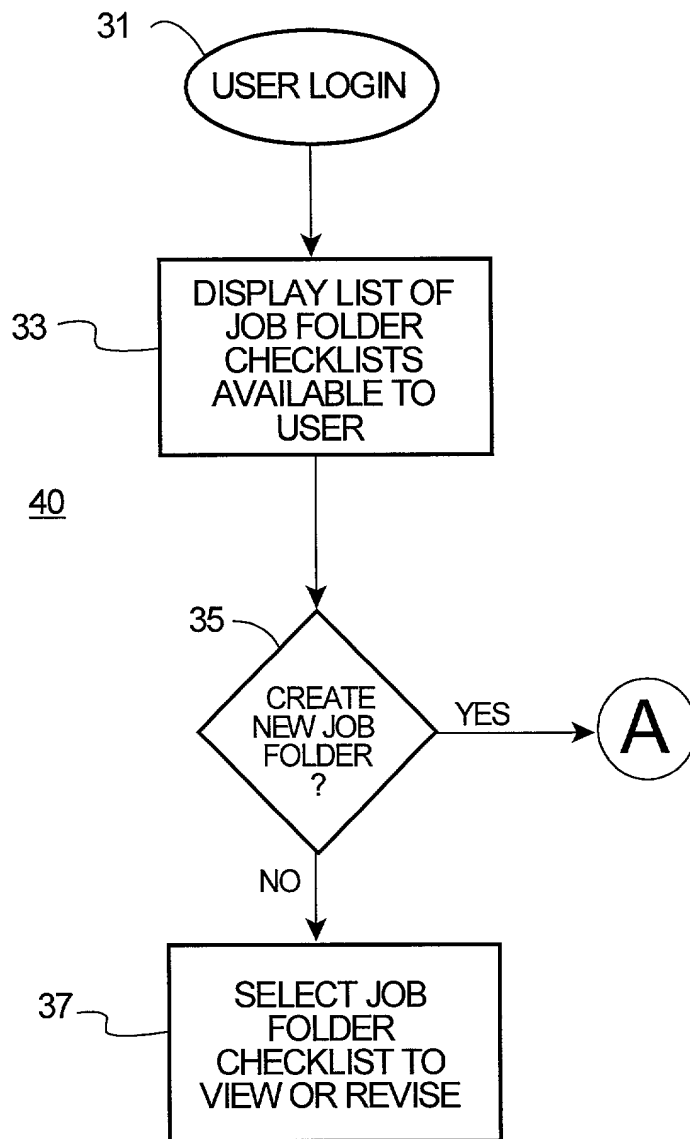


FIG. 4A

